L Number	Hits	Search Text	DB	Time stamp
1	3047	(polarization polariz$3 polarisation poliz$3) near8 (antireflection anti-reflection ((prevent$3 reduction reduc$3 eliminat$3 decreas$3 lower$4 lessen$4) near3 reflect$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:03
2	969	((polariz ation polariz$3 polarisation poliz$3) near8 (antireflection anti-reflection ((prevent$3 reduction reduc$3 eliminat$3 decreas$3 lower$4 lessen$4) near3 reflect$3))) and (light-emitting LCD LED)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:04
3	421	(((polarization polariz$3 polarisation poliz$3) near8 (antireflection anti-reflection ((prevent$3 reduction reduc$3 eliminat$3 decreas$3 lower$4 lessen$4) near3 reflect$3))) and (light-emitting LCD LED)) and bond$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:03
4	4436	((polarization polariz$3 polarisation poliz$3) or (antireflection anti-reflection)) near12 bond$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:04
5	303	((polarization polariz$3 polarisation poliz$3) near8 (antireflection anti-reflection ((prevent$3 reduction reduc$3 eliminat$3 decreas$3 lower$4 lessen$4) near3 reflect$3))) and (((polarization polariz$3 polarisation poliz$3) or (antireflection anti-reflection)) near12 bond$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:04
6	143	(((polarization polariz$3 polarisation poliz$3) near8 (antireflection anti-reflection ((prevent$3 reduction reduc$3 eliminat$3 decreas$3 lower$4 lessen$4) near3 reflect$3))) and (((polarization polariz$3 polarisation poliz$3) or (antireflection anti-reflection)) near12 bond$3)) and (light-emitting LCD LED OLED luminescent electroluminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:04

C:\APPS\east\workspaces\~default2.wsp

L Number	Hits	Search Text	DB	Time stamp
7	108	polish$3 near (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:41
8	17	(polish$3 near (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness) and (LCD LED OLED luminescent electroluminescent (light adj emitting))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:39
9	3	"2002024051"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:36
10	3	"20020024051"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:36
11	1	(polish$3 near (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness) and ((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near12 display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:42
12	384	polish$3 near3 (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:22
13	8	(polish$3 near3 (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness) and ((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near12 display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:49
14	13	(polish$3 near (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness) and (OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:49
15	36074	(OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:00
16	3	(polish$3 near3 (substrate plate) near12 (decreas$3 reduc$4 lessen$4) near3 thickness) and ((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 10:50
17	10677	((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and color	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:22
18	3459	(CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:23

19	69	((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and ((CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:25
20	47	(((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and ((CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4)) AND @AD<20010425	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:01
21	39	(((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and ((CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4)) AND @RLAD<20010425	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:25
22	56	((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and ((CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4)) AND @AD<20010425 ((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and ((CMP polish$3 grind$3 sand$3) near10 (substrate plate) near3 thin$4)) AND @RLAD<20010425)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 11:26
23	220	((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:01
24	40	(((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)) and ((color colour) adj filter$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:01
25	13	((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)) and ((color colour) adj filter$3)) AND @AD<20010425	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:02
26	4	((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)) and ((color colour) adj filter$3)) AND @rlad<20010425	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:02
27	17	(((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)) and ((color colour) adj filter$3)) AND @AD<20010425 (((((OLED luminesc$3 electroluminescent luminescent electroluminesc$3 (light adj emitting)) near3 display) and (emit$4 emission) near3 (((back other opposite second) adj side) backside)) and ((color colour) adj filter$3)) AND @rlad<20010425)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/14 12:02